## Docket No.: MGM-10002/02

## **AMENDMENTS TO THE CLAIMS**

1. (Currently amended) A venous cannula comprising:

an elongated flexible body member having a tubular wall having an exterior and defining a bore therein and having an intake end and a discharge end;

a tip portion formed at said intake end and having a plurality of radial openings formed in said wall;

a rigid helical support element embedded in said tubular wall and extending from said discharge end of said elongated body member to said tip portion; and

a cage member fixed to the exterior of <u>said wall proximal to</u> said intake end <u>and</u> having a plurality of longitudinally stringers and a plurality of annular rings attached to <u>an outer surface of</u> said plurality of stringers, said cage member being disposed so that all of said plurality of <u>radial</u> openings in said tip portion are covered by said cage member and remain open to the flow of blood.

- 2. (Previously Presented) The venous cannula of claim 1 wherein said stringers are stiff relative to said body member.
- 3. (Previously Presented) The venous cannula of claim 1 wherein said plurality of stringers are on an outer surface of said tip portion.
- 4. (Previously Presented) The venous cannula of claim 1 wherein said plurality of stringers and said plurality of rings are in a common cylindrical plane.

Docket No.: MGM-10002/02

- 5. (Previously Presented) The venous cannula of claim 1 wherein said plurality of stringers are on an outer surface of said plurality of rings.
- 6. (Previously Presented) The venous cannula of claim 1 wherein additional set of apertures is formed in spaced relation to said tip portion and wherein an additional cage member having rings and stringers is disposed to cover a second set of radial openings.
- 7. (Previously Presented) The venous cannula of claim 6 wherein said stringers of said additional cage members are on an outer surface of said tubular wall.
- 8. (Previously Presented) The venous cannula of claim 6 wherein said stringers of said additional cage members are stiff relative to said body member.
- 9. (Original) The venous cannula of claim 6 wherein said stringers and said rings are in a common cylindrical plane.

## 10. (Canceled)

11. (Previously Presented) The venous cannula of claim 1 wherein said plurality of stringers are uniformly and circumferentially spaced in direct contact with said tubular wall.